

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings of claims in the application.

#### **Listing of Claims:**

1-26 (canceled).

27 (original). In a mobile device operable to perform both an imaging function and terminal functions, a method of processing an image produced by the imaging function for assignment to a terminal function, the method comprising:

receiving a first user indication requesting that the image be assigned to the terminal function, the image having at least one display attribute that makes it at least in part unsuitable for use with the terminal function;

altering the at least one display attribute of the image using a second user input indicating the location of a specific area of the image on a display screen so that the image is more suitable for use with the terminal function; and

assigning the image to the terminal function.

28 (original). The method of claim 27 wherein the altering of the at least one display attribute comprises at least one of resizing, cropping, and rotating the image.

29 (original). The method of claim 28 wherein the at least one of resizing, cropping, and rotating is accomplished so that a landscape image can be viewed in a portrait orientation.

30 (original). The method of claim 27 wherein the terminal function comprises at least one of a group consisting of a phonebook function, a caller ID function, a screen filler function, and a send function.

31 (original). The method of claim 28 wherein the terminal function comprises at least one of a group consisting of a phonebook function, a caller ID function, a send function, and a screen filler function.

32 (original). The method of claim 29 wherein the terminal function comprises at least one of a group consisting of a phonebook function, a caller ID function, a screen filler function, and a send function.

33 (original). Apparatus operable as a mobile device having both an imaging function and terminal functions, the apparatus comprising:

- means for receiving a first user indication requesting that the image be assigned to the terminal function, the image having at least one display attribute that makes it at least in part unsuitable for use with the terminal function;

- means for altering the at least one display attribute of the image using a second user input indicating the location of a specific area of the image on a display screen so that the image is more suitable for use with the terminal function; and

- means for assigning the image to the terminal function.

34 (original). A mobile terminal comprising both an imaging function and terminal functions, the mobile terminal further comprising:

- a radio block operable to provide an interface to a wireless communication network;

- an imaging device associated with the imaging function;

- a visual display operable to present at least a portion of a user interface to a user;

- a processor to, at least in part, control the mobile terminal, the processor being operationally connected to the radio block, the imaging device and the visual display; and

- program code stored within the mobile terminal, the program code operable to, using the processor, control the mobile terminal to receive a first user indication requesting that an image captured by the imaging device be assigned to a terminal function and to alter at least one display attribute of the image using a second user input

indicating the location of a specific area of the image on the visual display so that the image is more suitable for use with the terminal function.

35 (original). The mobile terminal of claim 34 wherein the program code causes the mobile terminal to alter the at least one display attribute by performing at least one of resizing, cropping, and rotating the image.

36 (original). The mobile terminal of claim 35 wherein the at least one of resizing, cropping, and rotating the image is accomplished so that a landscape image can be viewed in a portrait orientation on the visual display.

37 (original). The mobile terminal of claim 34 wherein the terminal function comprises at least one of a group consisting of a phonebook function, a caller ID function, a screen filler function, and a send function.

38 (original). The mobile terminal of claim 35 wherein the terminal function comprises at least one of a group consisting of a phonebook function, a caller ID function, a screen filler function, and a send function.

39 (original). The mobile terminal of claim 36 wherein the terminal function comprises at least one of a group consisting of a phonebook function, a caller ID function, a screen filler function, and a send function.